

## End Cap and End Mount Brackets

### EZA-MBK-1

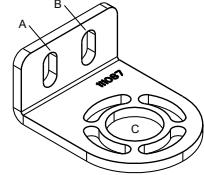
- Two end-cap replacement brackets for one emitter/receiver
- 8-ga. cold-rolled steel with black corrosion-resistant zinc chromate finish
- M5 and M6 mounting hardware
- CAD Files: [DXF](#), [PDF](#), [IGS](#), [STP](#)

**Hole center spacing:** A to B = 15.8, A to C = 31.5

**Hole size:** A, B, C = 15 x 7, D = ø 32

### EZA-MBK-11

- Two end-cap replacement brackets for one emitter/receiver
- 8-ga. cold-rolled steel with black corrosion-resistant zinc chromate finish
- M5 and M6 mounting hardware
- CAD Files: [DXF](#), [PDF](#), [IGS](#), [STP](#)



### EZLSA-MBK-11

- End mount brackets
- Used with emitter and receiver
- CAD Files: [DXF](#), [PDF](#), [IGS](#), [STP](#)



### LPA-MBK-11

- End-cap bracket kit
- 360° sensor rotation
- 14-ga. (1.9 mm) steel, black zinc plated; die-cast metal clamp
- Includes 2 brackets and hardware
- CAD Files: [DXF](#), [PDF](#), [IGS](#), [STP](#)

**Hole center spacing:** A = 10

**Hole size:** A = 5.5 x 15.

### LPA-MBK-22

- End-cap bracket for mounting inside Unistrut® metal framing
- Fits Unistrut® P1000 size (1 5/8"), with M6 or 1/4" channel nuts
- 14-ga. (1.9 mm) steel, black zinc, plated; die-cast zinc clamp
- Used with LPA-MBK-11
- Includes 2 brackets and hardware (does not include Unistrut® channel nuts)
- CAD Files: [DXF](#), [PDF](#), [IGS](#), [STP](#)

**Hole size:** A = ø 6.6

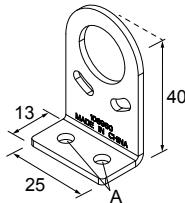
### MAB-MBK-EB

- Includes 2 end cap brackets
- Includes 4 screws (M4 x 0.7 x 10 mm) for Mini Array Basic End-cap mounting
- 4 bolts mounting hardware (M4 x 0.7 x 14 mm) for customer
- 4 M4 nuts
- 8 Flat washers
- 8 Split washers

### SMBLX

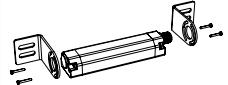
- Set of two end-cap brackets
- Zinc-plated cold-rolled steel
- CAD Files: [DXF](#), [PDF](#), [IGS](#), [STP](#)

**Hole size:** A = 4.3



### SMBWLS28SM

- End bracket kit
- Cold Rolled Steel with a clear zinc finish
- Allows the light or switch to be mounted at a right angle to the mounting surface
- Kit contains two end brackets and four screws
- CAD Files: [DXF](#), [PDF](#), [IGS](#), [STP](#)



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